





UPCOMING WEBINARS

Cullman County

The ASCR will host NAACCR webinars at the Cullman County Health Department from 9 a.m. to noon. *Exact dates to be announced.

December 18, 2014—AJCC Summary Staging

January* 2015— Collecting Cancer Data: Hematopoietic and Lymphoid Neoplasms

February * 2015— Using the Multiple Primary and Histology (MP/H) Coding Rules

If you plan to attend, please contact Diane Hadley at <u>diane.hadley@adph.state.al.us</u> or 256-775-8970.

Montgomery County

The ASCR will host live NAACCR webinars at the RSA Tower in Montgomery beginning at 1 p.m. in Conference room 1366.

January 8, 2015 — *Collecting Cancer Data: Testis*

February 5, 2015— Collecting Cancer Data: Uterus

March 5, 2015— Abstracting and Coding Boot Camp: Cancer Case Scenarios

April 2, 2015 — Collecting Cancer Data: Stomach and Esophagus

If you plan to attend, please contact Tara Freeman at <u>tara.freeman@adph.state.al.us</u> or 334-206-7035.

Jefferson County

Princeton Baptist Medical Center will be hosting recorded NAACCR webinars.

January 15, 2015 — Using the Multiple Primary and Histology Coding Rules

February 19, 2015 — Collecting Cancer Data: Testis

March 3, 2015 — Collecting Cancer Data: Uterus

Please contact Judy Lang at <u>judy.lang@bhsala.com</u> for more information.

Mobile County

The ASCR will host recorded NAACCR webinars at the Mobile Infirmary Medical Center from 8:00 a.m. to 3:30 p.m.

January 26 2015 — 1. *Using the Multiple Primary and Histology Coding Rules 2. Collecting Cancer Data: Testis*

March 15, 2015 — 1. Collecting Cancer Data: Uterus 2. Abstracting and Coding Boot Camp: Cancer Case Scenarios

If you plan to attend, please contact Mark Jackson at <u>mark.jackson2@adph.state.al.us</u> or 251-341-6247.

FORDS: Revised for 2015

The new **FORDS: Revised for 2015** has been posted at https://www.facs.org/quality-programs/cancer/ncdb/registrymanuals/cocmanuals/fordsmanual. Although there are no new data items introduced for 2015, there are some important changes in instructions and code options. Please make sure you review these changes.

For coding questions, please submit your questions to the CAnswer Forum http://cancerbulletin.facs.org/forums/, or you may contact your assigned ASCR Coordinator. Address questions or comments about the **FORDS: Revised for 2015** document to Kathleen Thoburn at kthoburn@facs.org.

Epidemiology corner



The ASCR has recently completed the annual Call for Data submissions to both the North American Association of Central Cancer Registries (NAACCR) and the National Program of Cancer Registries (NPCR). The ASCR submitted 25,231 cases for Alabama with the diagnosis year of 2012. This is the highest total the ASCR has ever submitted for a certification year. As such, the ASCR anticipates once again achieving Gold status with both NAACCR and NPCR for data quality and completeness.

We would never be able to achieve these goals without your reporting cases in a timely fashion and your participation in the death clearance follow-back, pathology follow-back, and the new Medicaid follow-back process. Thank you all so much for your hard work.

Non-Hospital Reporting Sources corner

A huge thanks to all physician offices for your hard work and dedication to the Alabama Statewide Cancer Registry and assistance in meeting our goal to capture complete and accurate data. Please use the last few days of 2014 to review your case submission for the year and to make sure you have submitted each month. Also, if you or your colleague(s) will no longer serve as the contact person for your facility's Web Plus submission, please send an email to crystal.jones2@adph.state.al.us, so that we can obtain current contact information. I know it's a great challenge for everyone to submit cases in a timely manner. The ASCR acknowledges and appreciates your work very much.

As we approach the Christmas holiday, I would like to encourage everyone to stay safe and drive responsibly.

Cancer Question Trivia

Question: If a patient received radiation treatment with 6mv and 18mv at the same time, do we choose the 18mv, since it is more in depth? Or do we choose mixed energies?

Answer: According to FORDS 2013, use code 27, which is defined as Photons (mixed energies): External beam therapy using more than one energy over the course of treatment. This assumes that both energies were used on the same site.





